

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph beginning at page 10, line 1 through page 11, line 14 with the following rewritten paragraph:

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-- For purposes of interacting with the device, the Wrist Watch system 10 is provided with a touch sensitive screen/panel 90 shaped within a standard watch form factor, and also a roller wheel mechanism, i.e., jog encoder 95. The touch sensitive screen enables the direct launching of applications by physical user entry of a graffiti "squiggle" in the manner such as described in commonly-owned co-pending U.S. Patent Application No. 09/607,596 ~~[YOR92000-0234, Atty. Docket No. 13577]~~ entitled GRAFFITI BASED APPLICATION LAUNCH ON A SMART WATCH, the whole contents and disclosure of which is incorporated by reference as if fully set forth herein, and may initiate other applications/actions/events by physical touching of certain Wrist Watch display areas. In one embodiment, the touch sensitive screen panel is provided with a four (4) position touch screen. For instance, forward and back navigation for Wrist Watch displays is enabled by physically touching certain areas of the touch sensitive panel. The roller wheel mechanism 95 may be rolled up or down (i.e., clockwise or anticlockwise) to simulate a display cursor scrolling function for text and graphics, and specifically generates signals that are A/D converted for receipt by the processor to enable movement of the Wrist Watch display cursor, and more particularly, movement of an arrow cursor or other displayed indicators providing appointment update and browsing functions. Preferably, when the wheel mechanism moves by more than a predetermined amount, e.g., 20E degrees, the wheel generates a signal as a mouse device would when rolled. If a user rolls the wheel continuously, the wheel generates

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a signal for every 20 degrees of rotation (hereinafter "rotation event(s)"), with the event generated including an indication specifying whether the wheel was turned clockwise or anticlockwise. In this manner, the direction of the roller wheel, and consequently, the direction of cursor movement through a particular display, is tracked by the processor. The roller wheel mechanism additionally may be pushed or depressed to generate a signal (hereinafter "wheel click event(s)"), akin to a keypress or mouse click event, for activating a selected application, hyperlink or a menu item. In one embodiment, the roller wheel device may comprise a bezel which may be rotated and depressed for generating both rotation and wheel click events in the manner such as described in commonly-owned co-pending U.S. Patent Application No. 09/607,594 ~~\_\_\_\_\_~~ [YOR92000-0235, Atty. Docket No. 13578] entitled BEZEL BASED INPUT MECHANISM AND USER INTERFACE FOR A SMART WATCH, the whole contents and disclosure of which is incorporated by reference as if fully set forth herein. It is understood that other types of scroll device may be implemented to provide cursor movement, e.g., a slider. Moreover, a standard button may be implemented for providing selection functions.--

Please replace the paragraph beginning on page 22, line 15 through page 23, line 2 with the following rewritten paragraph:

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-- As an embellishment to the foregoing, the user may specify a future time and location where to send the requested data. Thus, if the user knows that he/she will be at a certain place at a certain time, he/she may request that data be sent at that future time. The system will automatically route the information to the user at that requested time. Furthermore, the Wrist Watch device may be simultaneously programmed to awake or transit to a data

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communications receive mode, so that the requested data at the future time may be received. Thus, the user may initiate (demand) a data transfer for a future time, e.g., 6:00 P.M. and place his Wrist Watch device in a sleep mode with an alarm set for activation at the scheduled time. The Wrist Watch device may alternately be programmed to automatically awake a few minutes before the scheduled transfer time. Setting of a scheduled alarm time may be set in accordance with the principles of the invention described in commonly-owned, co-pending U.S. Patent Application No. 09/608,043 \_\_\_\_\_ [~~YOR92000-0223, Atty. Docket No. 13573~~] entitled ALARM INTERFACE FOR SMART WATCH, the whole contents and disclosure of which is incorporated by reference as if fully set forth herein. --